

Method and system for network management capable of predicting consumption of resources along endpoint-to-endpoint routes throughout a network

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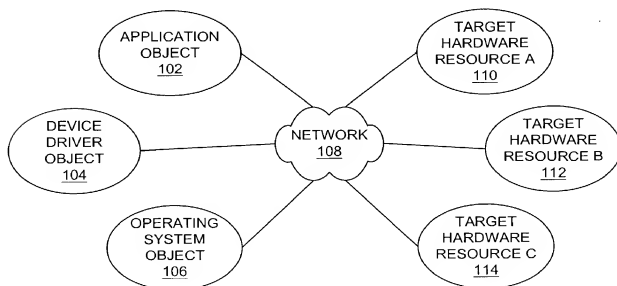


FIG. 1  
(PRIOR ART)

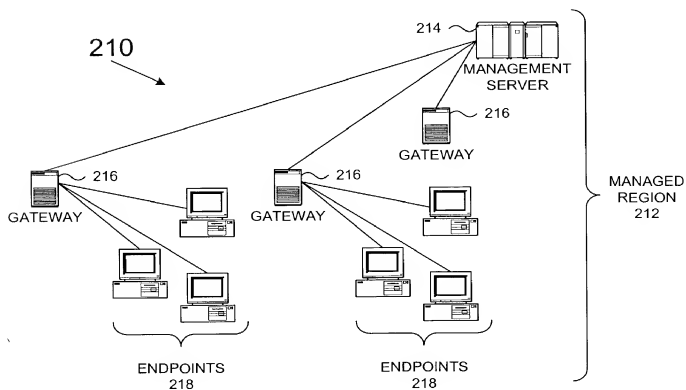


FIG. 2A

Method and system for network management capable of predicting consumption of  
resources along endpoint-to-endpoint routes throughout a network

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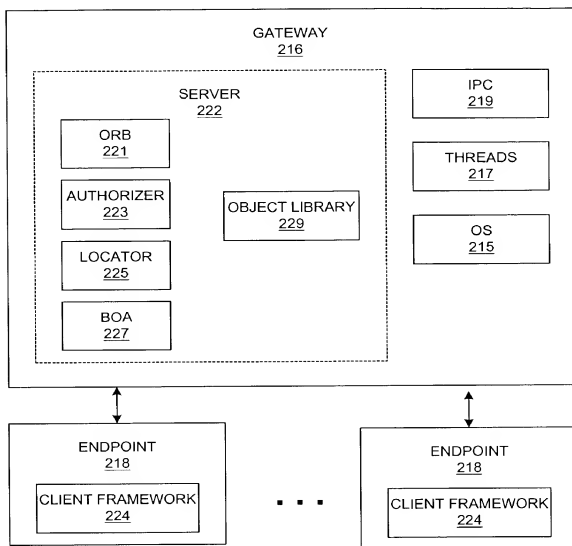


FIG. 2B

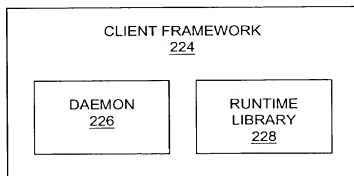


FIG. 2C

Method and system for network management capable of directing consumption of  
resources along endpoint-to-endpoint routes throughout a network

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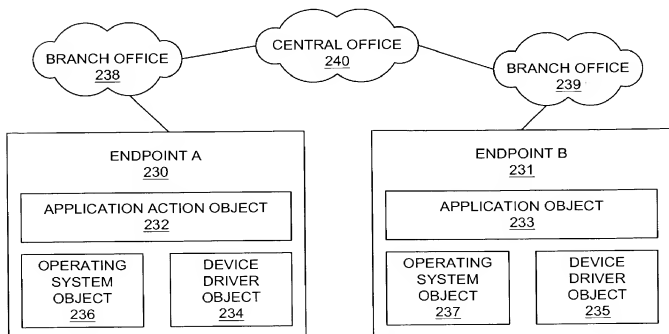


FIG. 2D

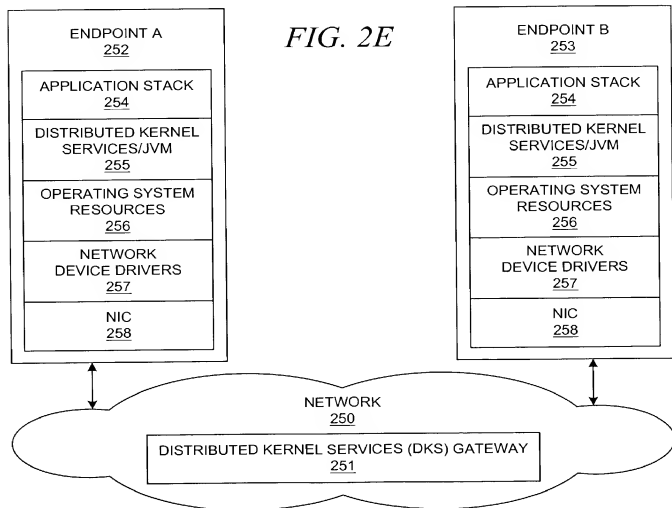


FIG. 2E

Method and system for network management capable of directing consumption of  
resources along endpoint-to-endpoint routes throughout a network

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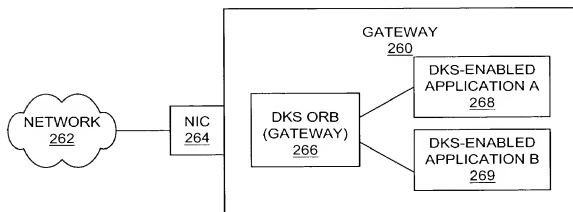


FIG. 2F

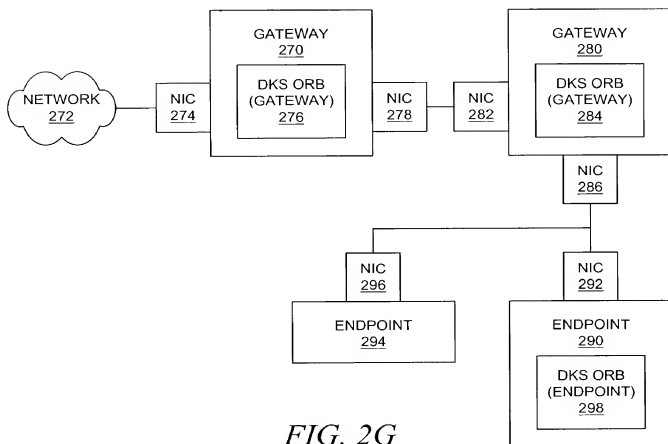


FIG. 2G

Method and system for network management capable of predicting consumption of  
resources along endpoint-to-endpoint routes throughout a network

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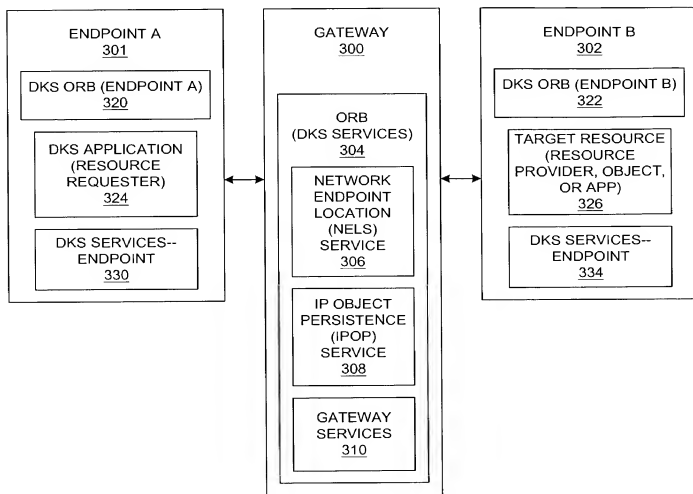


FIG. 3

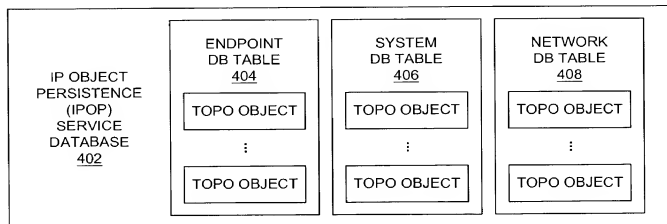
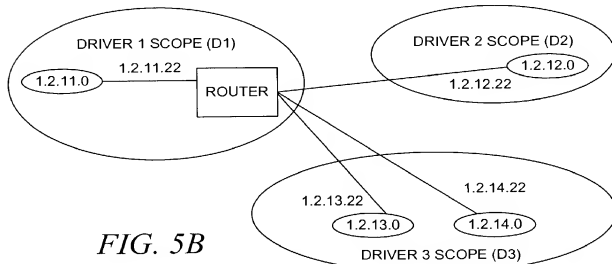
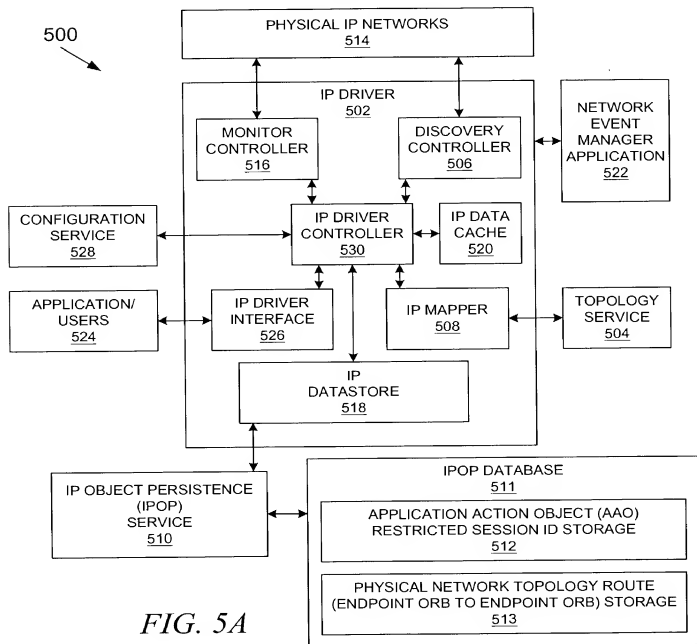


FIG. 4

Method and system for network management capable of predicting consumption of resources along endpoint-to-endpoint routes throughout a network

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Method and system for network management capable of predicting consumption of  
resources along endpoint-to-endpoint routes throughout a network

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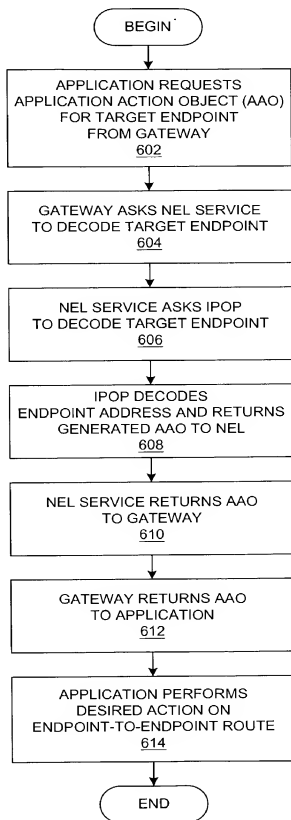


FIG. 6A

Method and system for network management capable of restricting consumption of  
resources along endpoint-to-endpoint routes throughout a network

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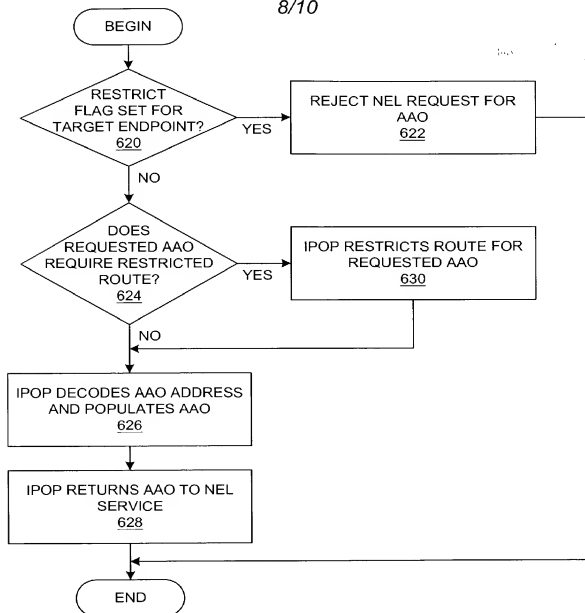


FIG. 6B

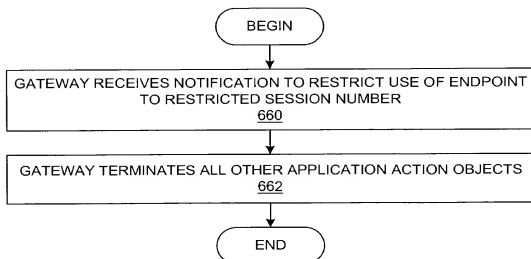


FIG. 6D



Method and system for network management capable of restricting consumption of  
resources along endpoint-to-endpoint routes throughout a network

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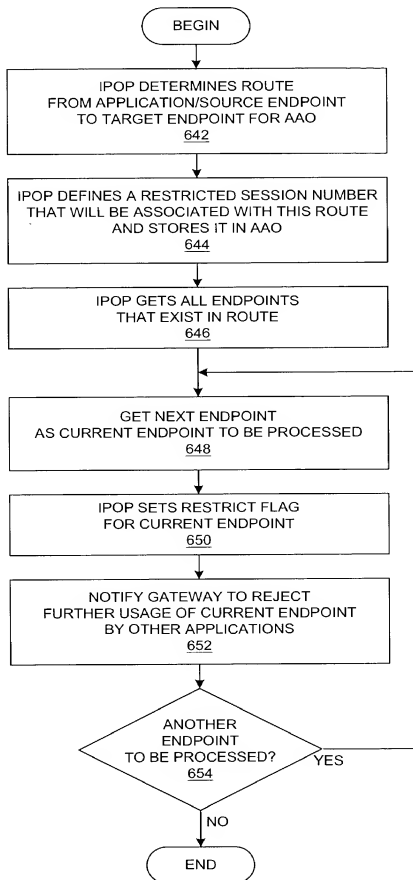


FIG. 6C

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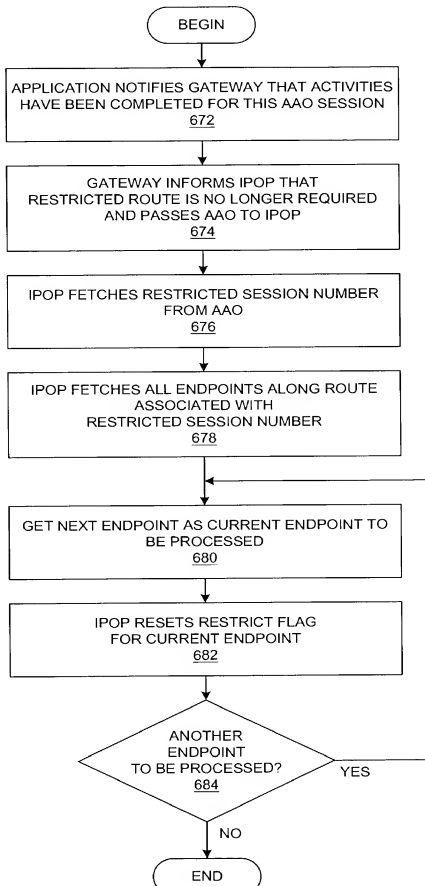


FIG. 6E